	Docket Number (Optional)	Application Number
INFORMATION DISCLOSURE CITATION	YO999-507	09/471,689
(Use several sheets if necessary)	Applicant(s) Bringsjord, et al.	
	Filing Date **December 23, 1999**	Group Art Unit **2121**

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U.S. PATENT DOCUMENTS

*EXAMINER INITIAL	REF	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE

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FOREIGN PATENT DOCUMENTS

	REF	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	Translation YES	NO
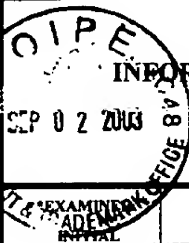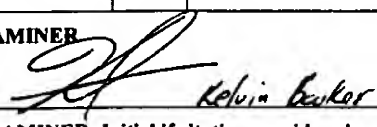
OTHER DOCUMENTS   *(Including Author, Title, Date, Pertinent Pages, Etc.)*

|		
		Selmer Bringsjord and David Ferrucci, "Artificial Intelligence and Literary Creativity: Inside the Mind of BRUTUS, a Storytelling Machine", August 30, 1999
		Selmer Bringsjord, "Cinewrite: An Algorithm-Sketch for Writing Novels Cinematically, and Two Mysteries Therein", Instructional Science, 21:155-168, 1992

EXAMINER Kelvin Baker	DATE CONSIDERED 2/6/04

EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP Section 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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EXAMINER ADENA INITIAL	OTHER DOCUMENTS _(Including Author, Title, Date, Pertinent Pages, Etc.)_
KB	Selmer Bringsjord, Paul Bello, and David Ferrucci, "Creativity, the Turing Test, and the (Better) Lovelace Test", Minds and Machines, 11:3-27, May 8, 2000
KB	Selmer Bringsjord, "Is It Possible to Build Dramatically Compelling Interactive Digital Entertainment (in the form, e.g., of computer games)?", Game Studies, February 16, 2001
KB	Selmer Bringsjord, "What Robots Can and Can't Be", Dordrecht, the Netherlands: Kluwer, 1992, pp.163-183
KB	Fred Charles, Steven J. Mead, and Marc Cavazza, "Character-Driven Story Generation in Interactive Storytelling", University of Teesside, Middlesbrough
KB	Peter Clark, "Story Generation and Aviation Incident Representation: Working Note 14", The Boeing Company, January 26, 1999
KB	Lyn Pemberton, "A Modular Approach to Story Generation", School of Cognitive and Computing Sciences
KB	Margaret A. Boden, "Could a Robot Be Creative -- And Would We Know?", in Ford, K.M., Glymour, C., and Hayes, P.J., eds., Android Epistemology, Cambridge, MA: MIT Press, pp. 51-72, 1995 (Abstract)
KB	George Johnson, "Undiscovered Bach? No, a Computer Wrote It", The New York Times, November 11, 1997, pp. F1-2
KB	Ray C. Dougherty, "Natural Language Computing: An English Generative Grammar in Prolog", Mahwah, N.J.: Lawrence Erlbaum Associates, 1994 (Abstract)
KB	Paul Bailey, "Searching for Storiness: Story-Generation from a Reader's Perspective", The University of Edinburgh, Division of Informatics
KB	J. Yellowlees Douglas and Andrew Hargadon, "The Pleasures of Immersion and Engagement: Schemas, Scripts and the Fifth Business", Digital Creativity, 2001, Vol 12, No. 3, pp.153-166
KB	Andrew Gartland-Jones, "Can a Genetic Algorithm Think Like a Composer?", 5th International Conference on Generative Art, December 11-13, 2002, Politechnico di Milano University, Milan, Italy

EXAMINER _Kelvin Baker_	DATE CONSIDERED 2/6/04

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